

Docket No.: 205892US0PCT

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ASSISTANT COMMISSIONER FOR PATENTS WASHINGTON, D.C. 20231

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RE: Application Serial No.: 09/830,566

JAN 17 2003

Applicants: Anton NEGELE, et al.

TC 1700

Filing Date: May 7, 2001

For: AQUEOUS DISPERSIONS OF WATER-SOLUBLE POLYMERS OF N-VINYL CARBOXYLIC ACID

AMIDES, METHOD FOR THE PRODUCTION AND

USE THEREOF Group Art Unit: 1713

Examiner: Reddick

SIR:

Attached hereto for filing are the following papers:

## Amendment + Marked-Up Copy

Our check in the amount of \$0.00 is attached covering any required fees. In the event any variance exists between the amount enclosed and the Patent Office charges for filing the above-noted documents, including any fees required under 37 C.F.R 1.136 for any necessary Extension of Time to make the filing of the attached documents timely, please charge or credit the difference to our Deposit Account No. 15-0030. Further, if these papers are not considered timely filed, then a petition is hereby made under 37 C.F.R. 1.136 for the necessary extension of time. A duplicate copy of this sheet is enclosed.

Respectfully submitted,

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JAN 16 2003

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## IN THE UNITED STATES PATENT & TRADEMARK OFFICE

IN RE APPLICATION OF

ANTON NEGELE ET AL

: EXAMINER: REDDICK, M. L.

SERIAL NO: 09/830,566

FILED: MAY 7, 2001

: GROUP ART UNIT: 1713

FOR: AQUEOUS DISPERSIONS OF

WATER-SOLUBLE POLYMERS OF N-VINYL CARBOXYLIC ACID AMINES, METHOD FOR THE

PRODUCTION AND USE THEREOF

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**AMENDMENT** 

JAN 1 7 2003

TC 1700

ASSISTANT COMMISSIONER FOR PATENTS WASHINGTON, D.C. 20231

SIR:

Responsive to the Official Action mailed January 3, 2003, please amend the subject application as follows:

## IN THE SPECIFICATION

Please replace the entire paragraph at page 6, lines 15-43 with the following:

The monomers are subjected to free radical polymerization according to the invention, i.e. polymerization inhibitors which form free radicals under the polymerization conditions are used. Suitable compounds of this type are, for example, hydrogen peroxide, peroxides, hydroperoxides, redox catalysts and nonoxidizing initiators, such as azocompounds which decompose into free radicals under the polymerization conditions. Such azocompounds are, for example, 2,2'-azobis(2-amidinopropane) dihydrochloride, 2,2'-

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